

10762408_CLS.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10762408 on April 18, 2005

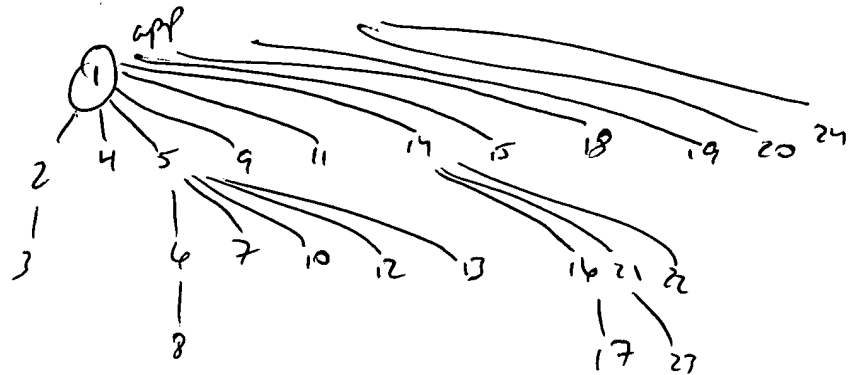
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Original Classifications

3 141/59
2 60/649
2 123/520
2 261/35

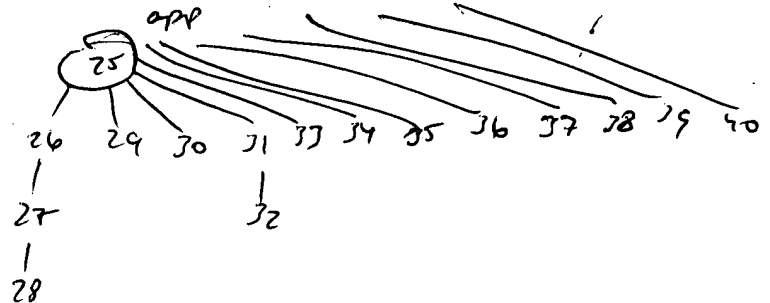
Cross-Reference Classifications

3 60/649
3 141/44
3 165/104.13
3 220/86.2
2 60/657
2 60/671
2 62/471
2 62/503
2 122/34
2 138/44
2 141/302
2 141/392
2 210/761
2 261/DIG 68
2 261/DIG 81
2 264/209.6
2 264/41
2 426/510
2 426/523



Combined Classifications

5 60/649
4 141/44
4 141/59
3 62/503
3 122/34
3 123/520
3 165/104.13
3 220/86.2
2 60/646
2 60/657
2 60/671
2 62/126
2 62/471
2 123/198D
2 138/44
2 141/302
2 141/392
2 210/761
2 261/35
2 261/DIG 68
2 261/DIG 81
2 264/209.6
2 264/40.7
2 264/41
2 426/510
2 426/523



Titles of Most Frequently Occurring Classifications of Patents Returned
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5 60/649 (2 OR, 3 XR)
Class 060 : POWER PLANTS
60/643 MOTIVE FLUID ENERGIZED BY EXTERNALLY APPLIED
HEAT
60/645 .Process of power production or system
operation
60/649 ..Including mixing or separating materials of
different chemical compositions in a motive fluid flow
path

4 141/44 (1 OR, 3 XR)
Class 141 : FLUENT MATERIAL HANDLING, WITH RECEIVER OR
RECEIVER COACTING MEANS
141/37 DIVERSE FLUID CONTAINING PRESSURE FILLING
SYSTEMS INVOLVING RECEIVER GAS CONTENT MODIFICATION
141/44 .Gas and other material separating passage or
chamber

4 141/59 (3 OR, 1 XR)
Class 141 : FLUENT MATERIAL HANDLING, WITH RECEIVER OR
RECEIVER COACTING MEANS
141/37 DIVERSE FLUID CONTAINING PRESSURE FILLING
SYSTEMS INVOLVING RECEIVER GAS CONTENT MODIFICATION
141/59 .Filling with exhausting the receiver

3 62/503 (1 OR, 2 XR)
Class 062 : REFRIGERATION
62/467 REFRIGERATION PRODUCER
62/498 .Compressor-condenser-evaporator circuit
62/503 ..With liquid trap or disperser in suction line

3 122/34 (1 OR, 2 XR)
Class 122 : LIQUID HEATERS AND VAPORIZERS
122/20R SUBSIDIARY
122/20B .Subsidiary-heater offtake flue
122/32 ..Surface
122/34 ...Separator

3 123/520 (2 OR, 1 XR)
Class 123 : INTERNAL-COMBUSTION ENGINES
123/434 CHARGE FORMING DEVICE (E.G., POLLUTION CONTROL)
123/518 .Having fuel vapor recovery and storage system
123/519 ..Having an adsorbent canister
123/520 ...Purge valve controlled by engine parameter

3 165/104.13 (0 OR, 3 XR)
Class 165 : HEAT EXCHANGE
165/104.11 INTERMEDIATE FLUENT HEAT EXCHANGE MATERIAL
RECEIVING AND DISCHARGING HEAT
165/104.13 .Plural intermediate fluent heat exchange
materials

3 220/86.2 (0 OR, 3 XR)
Class 220 : RECEPTACLES

- 220/694 CONTAINER ATTACHMENT OR ADJUNCT
 220/86.1 .Filling member
 220/86.2 ..Automotive type
- 2 60/646 (1 OR, 1 XR)
 Class 060 : POWER PLANTS
 60/643 MOTIVE FLUID ENERGIZED BY EXTERNALLY APPLIED
 HEAT
 60/645 .Process of power production or system
 operation
 60/646 ..Including start up, shut down, cleaning,
 protective or maintenance procedure
- 2 60/657 (0 OR, 2 XR)
 Class 060 : POWER PLANTS
 60/643 MOTIVE FLUID ENERGIZED BY EXTERNALLY APPLIED
 HEAT
 60/657 .Having apparatus cleaning, sealing,
 lubricating, purging, standby, or protecting feature
- 2 60/671 (0 OR, 2 XR)
 Class 060 : POWER PLANTS
 60/643 MOTIVE FLUID ENERGIZED BY EXTERNALLY APPLIED
 HEAT
 60/670 .Power system involving change of state
 60/671 ..Motive fluid comprises a material other than
 steam or water
- 2 62/126 (1 OR, 1 XR)
 Class 062 : REFRIGERATION
 62/125 WITH INDICATOR OR TESTER
 62/126 .Operatively correlated with automatic control
- 2 62/471 (0 OR, 2 XR)
 Class 062 : REFRIGERATION
 62/467 REFRIGERATION PRODUCER
 62/468 .With lubricant handling means
 62/470 ..Lubricant separator
 62/471 ...At evaporator or evaporator-discharge line
- 2 123/198D (1 OR, 1 XR)
 Class 123 : INTERNAL-COMBUSTION ENGINES
 123/198R ACCESSORIES
 123/198D .Safety devices
- 2 138/44 (0 OR, 2 XR)
 Class 138 : PIPES AND TUBULAR CONDUITS
 138/37 WITH FLOW REGULATORS AND/OR BAFFLES
 138/40 .Restrictors
 138/44 ..Central path
- 2 141/302 (0 OR, 2 XR)
 Class 141 : FLUENT MATERIAL HANDLING, WITH RECEIVER OR
 RECEIVER COACTING MEANS
 141/285 MULTIPLE PASSAGE FILLING MEANS FOR DIVERSE
 MATERIALS OR FLOWS
 141/301 .With valve
 141/302 ..Plural valved passages
- 2 141/392 (0 OR, 2 XR)
 Class 141 : FLUENT MATERIAL HANDLING, WITH RECEIVER OR

10762408_CLSTITLES.txt
 RECEIVER COACTING MEANS
 MISCELLANEOUS (E.G., FILLING HEADS)

- 141/392
- 2 210/761 (0 OR, 2 XR)
 Class 210 : LIQUID PURIFICATION OR SEPARATION
 210/600 PROCESSES
 210/749 .Chemical treatment
 210/758 ..By oxidation
 210/761 ...Liquid phase high temperature and pressure
 (e.g., "wet air", etc.)
- 2 261/35 (2 OR, 0 XR)
 Class 261 : GAS AND LIQUID CONTACT APPARATUS
 261/19 FLUID DISTRIBUTION
 261/24 .Pumping
 261/34.1 ..Liquid
 261/35 ...Gas operated
- 2 261/DIG 68 (0 OR, 2 XR)
 Class 261 : GAS AND LIQUID CONTACT APPARATUS
 261/DIG 68 Diaphragm-controlled inlet valve
- 2 261/DIG 81 (0 OR, 2 XR)
 Class 261 : GAS AND LIQUID CONTACT APPARATUS
 261/DIG 81 Percolation control
- 2 264/209.6 (0 OR, 2 XR)
 Class 264 : PLASTIC AND NONMETALLIC ARTICLE SHAPING OR
 TREATING: PROCESSES
 264/165 FORMING CONTINUOUS OR INDEFINITE LENGTH WORK
 264/176.1 .Shaping by extrusion
 264/209.1 ..Hollow article
 264/209.6 ...Curing or polymerizing operation during
 extrusion (e.g., cross-linking, vulcanizing, etc.)
- 2 264/40.7 (1 OR, 1 XR)
 Class 264 : PLASTIC AND NONMETALLIC ARTICLE SHAPING OR
 TREATING: PROCESSES
 264/40.1 WITH MEASURING, TESTING, OR INSPECTING
 264/40.7 .Controlling rate of movement of molding
 material or its support in a continuous process
- 2 264/41 (0 OR, 2 XR)
 Class 264 : PLASTIC AND NONMETALLIC ARTICLE SHAPING OR
 TREATING: PROCESSES
 264/41 PORE FORMING IN SITU (E.G., FOAMING, ETC.)
- 2 426/510 (0 OR, 2 XR)
 Class 426 : FOOD OR EDIBLE MATERIAL: PROCESSES,
 COMPOSITIONS, AND PRODUCTS
 426/665 PROCESSES
 426/506 .Treatment with aqueous material, e.g.,
 hydration, etc.
 426/509 ..Cooking or blanching
 426/510 ...By steam
- 2 426/523 (0 OR, 2 XR)
 Class 426 : FOOD OR EDIBLE MATERIAL: PROCESSES,
 COMPOSITIONS, AND PRODUCTS
 426/665 PROCESSES
 426/520 .Heating above ambient temperature
 426/523 ..Cooking, e.g., broiling, baking, etc.

PLUS Search Results for S/N 10762408, Searched April 18, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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